

IN THE CLAIMS

1. (currently and previously amended)

A dental tray for treating a patient's teeth by contacting all the teeth on one jaw, comprising:

a planar portion having a generally U-shaped configuration surrounding said all the teeth on one jaw with an inner edge and an outer edge; said planar portion having a first portion for holding a treating agent and a second foldable portion on said inner edge;

a single outer vertical wall ~~formed~~ fixed in position on the outer edge of said planar portion to confront the front or outer surfaces of the patient's teeth; and

an element formed proximate the junction of said planar portion and said foldable portion for guiding the folding of said planar portion to raise said foldable portion into an interior tray wall.

2. (previously amended)

The tray of claim 1, wherein said element is a groove formed at said junction.

3. (previously amended)

The tray of claim 1, wherein said element is a bead formed at said junction.

4. (previously amended)

The tray of claim 1, wherein said element is formed on the underside of said planar surface for engagement by a patient's tongue.

5. (original)

The tray of claim 4, wherein said element is formed on the upper side of said planar surface for locating said folding portion.

6. (original)

The tray of claim 1, wherein said tray is formed from an ethylene vinyl acetate copolymer having a forming temperature between 115 °F and 145 °F.

7. (currently and previously amended)

A dental tray for treating a patient's teeth by contacting all the teeth on one jaw, comprising:

planar portion means for forming said tray and having a generally U-shaped configuration surrounding said all the teeth on one jaw with an inner edge and an outer edge; said planar portion means having a first portion for holding a treating agent and a second foldable portion on said inner edge;

wall means for forming a single outer vertical wall fixed in position on the outer edge of said planar portion means to confront the front or outer surfaces of the patient's teeth; and

junction means for forming the junction of said planar portion and said foldable portion for guiding the folding of said planar portion to raise said foldable portion into an interior tray wall.

8. (previously amended)

The tray of claim 7, wherein said junction means is a groove formed at said junction.

9. (previously amended)

The tray of claim 7, wherein said junction means is a bead formed at said junction.

10. (previously amended)

The tray of claim 7, wherein said junction means is formed on the underside of said planar surface for engagement by a patient's tongue.

11. (original)

The tray of claim 10, wherein said junction means is formed on the upper side of said planar surface for locating said folding portion.

12. (original)

The tray of claim 7, wherein said tray is formed from an ethylene vinyl acetate copolymer having a forming temperature between 115 °F and 145 °F.